

Figure 1

Query: 220 PAQKQPAGAVGGPVK KGHRREYCIDTFFGGRITIIREWCNPQCAPLTVTPTQKECSCGECPRQ 279 SEQ ID NO:12
P P + G P+K KGHRE I G R + EWCPN C+ +T P ++EC CGECP +
Sbjct: 392 PGTPMPKSRGIPIK KGHRREISICWDGKRAWVEEWCNPACSRITPLPQQECQCGECPT 451 SEQ ID NO:18

Query: 280 CARC 283
C C
Sbjct: 452 CFHC 455

FIGURE 2

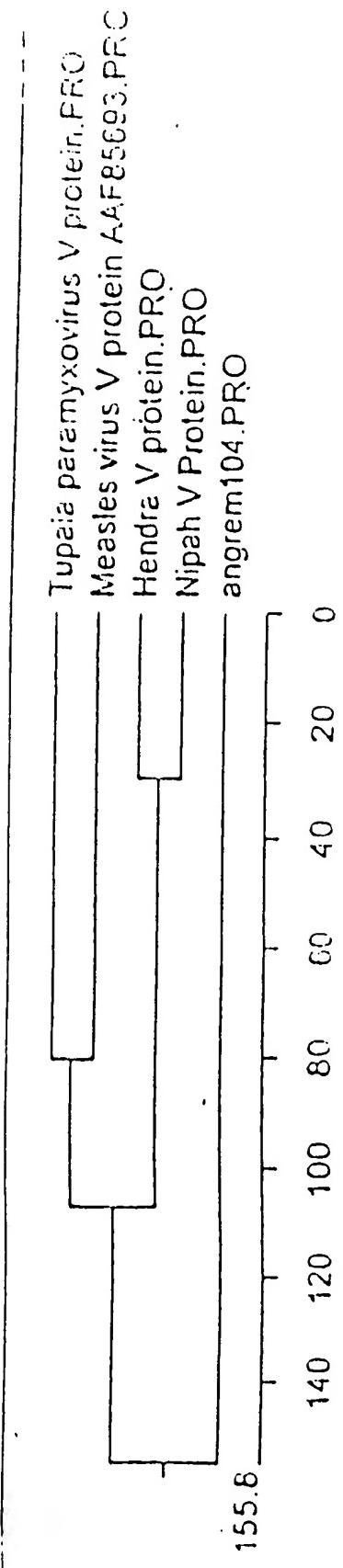


Figure 3

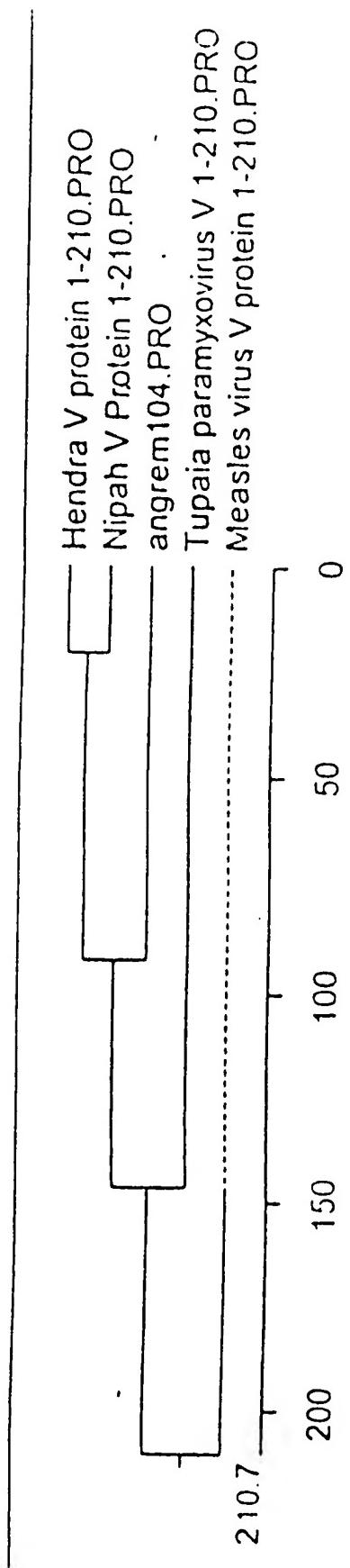


Figure 4

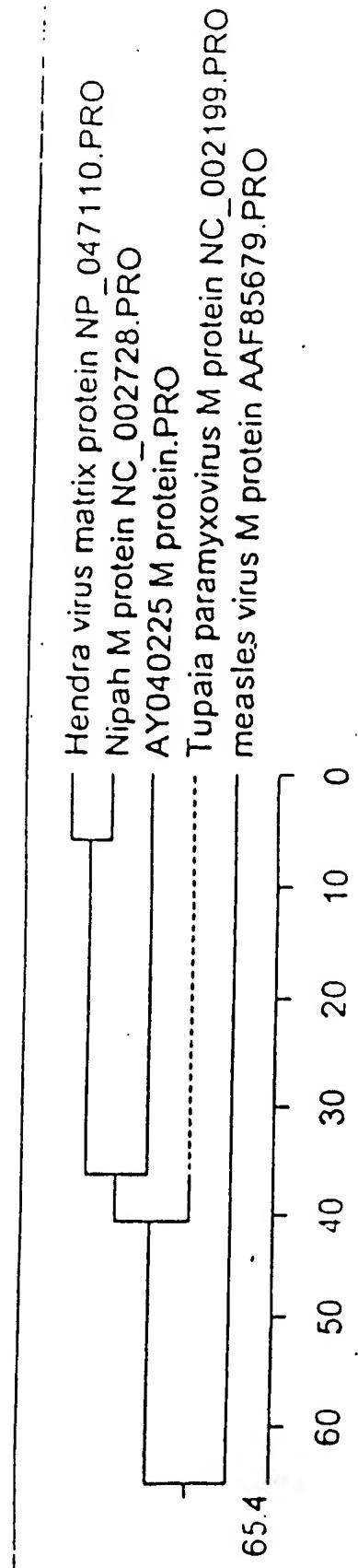


Figure 5

MKVITILTAYIAASVFTCCHSQLALSELTIKJGJUPGRSYDLKTSTQASYQYMVVIKLIPIVNGLNNCTNSTVESYKKMLTRLLNPI
DVALKKMKNAVSDKAPEKLGNGNVKFWGAVIGGVALGVATSAQITAGVALHNSIQNANAIITLKDSRQSNKAIQELQTAMSTT
*VVVLNALLQDQINNQLAPAINSLGCQVVANTLGLKLNNQYFSEISLVFGPNLRLDPTSETLSIQLSRAFNGDFDSLISRLKYYDDSDFL
LDLLESDSIRGRIDVSLEDYLITIQEYPASIWTIKGMAYYTRTRFQFNNAILEELSGYLYFLSSCWLEGTLTYLTLLIYHNVFLQL
LLYANQTLVPLLVLLLGLCATGNVNTSCARTRVNAHVPRFALSQQVIFANCAPVCKCQDPLYSINQEPKVTNVMVDVDA
KEMYLDGLYITLGKSQLPRAMYAEDVSLGGPISVLDLIDLGNEINSINSAINRSEEHLDHANEELLDQVNPKIVNVKTFGVM
LGLLLLILWCVVTLVWLICLTKQVSRVSGGSMGSRAPTVNSLSGFVG*

Figure 6